

PROJECT 10073 RECORD

1. DATE - TIME GROUP Sep 67 10/0130Z	2. LOCATION Corpus Christi, Texas 1
3. SOURCE Civilian	10. CONCLUSION Probable Astro (METEOR) <i>felt</i>
4. NUMBER OF OBJECTS 1	
5. LENGTH OF OBSERVATION 20 seconds	11. BRIEF SUMMARY AND ANALYSIS Object was at approximately 50,000 ft and appeared to explode. It became a red object after the explosion, dimmed to nothing but a smoke trail (like a flare extinguishing) extending almost to the ground to the SW.
6. TYPE OF OBSERVATION Ground Visual	
7. COURSE NW	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

FORM

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

100140Z

THE FOLLOWING UFO REPORT IS SUBMITTED IN ACCORDANCE WITH AFR 80-17

A. DESCRIPTION

1. UNKNOWN
2. UNKNOWN
3. UNKNOWN
4. ONE
5. N/A
6. OBJECT AT APPROX. 50,000 FT. APPEARED TO EXPLODE.
7. BECAME A RED OBJECT AFTER THE EXPLOSION, DIMMED TO NOTHING BUT A SMOKE TRAIL (LIKE A FLARE EXTINGUISHING) EXTENDING ALMOST TO THE GROUND TO THE SOUTHWEST.
8. NONE
9. NONE

B. DESCRIPTION OF COURSE OF OBJECT

1. HIS 8 YEAR OLD SON
2. 85 DEGREES TO THE NORTH WEST.
3. RED OBJECT 70 DEGREES TO THE SOUTHWEST
4. SAME AS A-6 ABOVE
5. SAME AS A-7 ABOVE
6. APPROXIMATELY 20 SEC. TOTAL.

C. MANNER OF OBSERVATION

1. GROUND VISUAL
2. NONE
3. N/A

D. TIME AND DATE OF SIGHTING

1. 100130Z A: PROX. 092030 R/L
2. ~~HALF MOON~~

E. LOCATION OF OBSERVER

- ## 1. SURF DRIVE IN THEATER

F. IDENTIFYING INFORMATION ON OBSERVER

AGE 34

KAS

BT AFK XX XXX XXX XX FFK XX XX TX XXX

STAFF MANAGER FOR NATIONAL LIFE ACCIDENT INSURANCE CO.

TWO YEARS OF COLLEGE

FORMER AIRMAN 2ND IN USAF DURING KOREAN WAR (1950-1954)

WORKED WITH CRASH RESCUR

N/A

G. WEATHER AND WINDS

1. CLEAR EXCEPT FOR THIN HAZE LAYER VISIBILITY 10 MILES

2. SURFACE	WINDS	TEMP
6000	360/12	29 C
10000	360/11	07 C
20000	020/17	-3 C
30000	340/12	-10 C
50000	300/10	-60 C
80000	UKN	UKN

3. CEILING UNLIMITED

4. VISIBILITY 10 MILES

5. AMOUNT OF CLOUD COVER THIN HAZE ALOFT

6. THUNDERSTORMS IN AREA - NONE

7. VERTICAL TEMPERATURE GRADIENTS - SEE G2 ABOVE

H. NONE

I. NONE

J. NONE

K. PRELIMINARY ANALYSIS - SATELLITE RE-ENTRY

A.J. SCHLOESSER, LT. USN

USNAS CORPUS CHRISTI, TEXAS 78419

AUTOVON PHONE 733-1790 EXT 341

HOME PHONE TE5-8008

L. NONE

MEMO FOR THE RECORDS

18 Sept. 1967

No satellite re-entry at or near the
time of the sighting according to
SPADATS.

PROJECT 10073 RECORD

1. DATE - TIME GROUP 9 Sep 67 10/0150Z	2. LOCATION Corpus Christi, Texas
3. SOURCE Civilian	10. CONCLUSION Probable Astro (METEOR) ✓ <i>zth</i>
4. NUMBER OF OBJECTS 1	
5. LENGTH OF OBSERVATION $\frac{1}{2}$ second	11. BRIEF SUMMARY AND ANALYSIS Object was nothing more than a bright white flash, about $\frac{1}{2}$ second duration. Appeared to have a trail of smoke for about 5 seconds from high altitude moving from N-S immediately after the flash.
6. TYPE OF OBSERVATION Ground Visual	
7. COURSE 70-80 degrees	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

FORM

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

Paul Miller

UFO REPORT RECEIVED 9 SEPTEMBER 1967 100240Z

THE FOLLOWING UFO REPORT IS SUBMITTED IN ACCORDANCE WITH AFR 80-17

A. DESCRIPTION

1. UNKNOWN
2. UNKNOWN
3. BRIGHT WHITE FLASH, 1/2 SECOND DURATION
4. ONE
5. NONE
6. APPEARED TO BE TRAIL OF SMOKE FOR ABOUT 5 SECONDS FROM HIGH ALTITUDE MOVING FROM NORTH TO SOUTH IMMEDIATELY AFTER THE FLASH
7. SAME AS 6
8. NONE
9. NONE

B. DESCRIPTION OF COURSE OF OBJECT

1. FLASH OF LIGHT
2. 70-80 DEGREES ABOVE HORIZON TO THE SOUTHWEST
3. SAME AS B2
4. UNKNOWN
5. UNKNOWN
6. 1/2 SECOND

C. MANNER OF OBSERVATION

1. GROUND VISUAL
2. NONE
3. N/A

D. TIME AND DATE OF SIGHTING

1. 100150Z SEPT 092050Z SEPT.
2. MOONLIGHT; APPROX HALF MOON

E. LOCATION OF OBSERVER

CORPUS CHRISTI INTERNATIONAL CONTROL TOWER

F. IDENTIFYING INFORMATION ON OBSERVER

1. [REDACTED]

FAA CONTROLLER (WATCH SUPERVISOR)
HIGH SCHOOL AND WELL EXPERIENCED IN AERIAL VIEWING

G. WEATHER AND WINDS

1. OBSERVER'S ACCOUNT; CLEAR AND 10 MILES VISIBILITY

2. SURFACE	WINDS	TEMP
6,000	360/12	29 C
10,000	360/11	13 C
16,000	360/17	07 C
20,000	020/17	-3 C
30,000	340/12	-10 C
50,000	300/10	-60 C
80,000	UNK	UNK

3. 770:777

3. CEILING * UNLIMITED

4. VISIBILITY - 10 MILES

5. AMOUNT OF CLOUD COVER - THIN HAZE ALOFT

6. THUNDERSTORMS IN AREA - NONE

7. VERTICAL TEMPERATURE GRADIENTS - SEE G2 ABOVE

H. NONE

I. NONE

J. NONE

K. A.J. SCHLOESSER, LT. USN
USNAS CORPUS CHRISTI, TEXAS 78419
AUTOVON PHONE 733-1790 EXT. 341
HOME PHONE TE5-8008

PRELIMINARY ANALYSIS: POSSIBLE ASTRONOMICAL PHENOMENA

L. NONE

MEMO FOR THE RECORDS

18 Sept. 1967

No satalite re-entry at or near the
time of the sighting according to
SPADATS